City of Fresno M11

IDENTIFICATION TECHNICIAN II

Class Definition

Under supervision, processes prisoners and collects and preserves evidence used in the identification and prosecution of criminals.

Distinguishing Characteristics

Identification Technician II is the journey level class in the Identification Technician series. Incumbents collect and preserve evidence in the field and at headquarters used in the prosecution of criminals, identify persons through fingerprints, and prepare and process criminal identification records. This class is distinguished from Identification Technician I in that the latter is the entry level class in which incumbents perform job duties under close supervision. This class is distinguished from Identification Technician III in that the latter is the advanced working/lead level class. Incumbents may be assigned to any eight-hour shift including nights, weekends, and holidays.

Typical Tasks

(An incumbent may not be assigned all duties listed, nor do the examples cover all duties which may be assigned.)

Operates photographic equipment; conducts crime scene investigations; collects and preserves evidence; makes crime scene sketches and scale drawings for court presentations.

Testifies in court as an expert witness regarding evidence.

Takes fingerprints as required for arrest records, permits, licenses, etc.; classifies, searches for, and files fingerprints.

Performs various crime lab procedures such as chemical development of latent prints, collecting gunshot residue used for analysis, number restoration, and semen stain fluorescence test.

May operate an automated fingerprint identification system including preparation of latent prints for entry into the system, entry of latent prints, retrieval and comparison.

Performs routine clerical work, i.e., typing, filing and record keeping; prepares police reports.

May assist in the orientation and training of entry level employees and other department personnel.

Performs related duties as required.

MR/CT/co/12/12/89 +21 2/SPEC3